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**INFORMATION DISCLOSURE
STATEMENT**

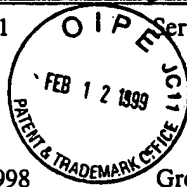
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Att. Docket No.: 14242/00201

Applicant: D. Ray Langham

Filing Date: September 10, 1998

Serial No.: 09/150,799

Group: ~~To Be Assigned~~**U.S. PATENT DOCUMENTS**

Initials		Document Number	Date	Name	Class	Sub-Class	Filing Date if Appropriate
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Initials		Document Number	Date	Country	Class	Sub-Class	Translation	
							Yes	No
	AM							
	AN							
	AO							
	AP							
	AQ							

Other Documents (Title, Author, Date, Pages, Etc., if known)

mgl	AR	Langham, D.G., "Natural and Controlled Pollination in Sesame", <i>Journal of Heredity</i> , Vol. XXXV, No. 8, pp. 254-256 (1944) ✓
	AS	Langham, D.G., Rodriguez, Maximo, "Improvement of Sesame in Venezuela", Proceedings of 1st International Sesame Conference, Clemson, S.C., pp. 74-79 (1949)
mgl	AT	Kalton, Robert R., "Sesame, A Promising New Oilseed Crop for Texas", Proceedings of 1st International Sesame Conference, Clemson, S.C., pp. 62-66 (1949) ✓

Examiner's Signature *Melissa K. Lee*Date Considered: *June 29, 1999*

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP. Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to Applicant(s).

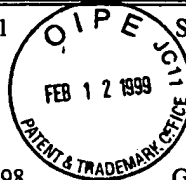
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Group: ~~To Be Assigned~~ 1638
1649**U.S. PATENT DOCUMENTS**

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Initials		Document Number	Date	Country	Class	Sub-Class	Translation	
							Yes	No
	BM							
	BN							
	BO							
	BP							
	BQ							

Other Documents (Title, Author, Date, Pages, Etc., if known)

myk	BR	Langham, D.G., Rodriguez, Maximo, and Reveron Esteban, "Dehiscencia y otras características del ajonjolí, <i>Sesamum indicum</i> L., en relación con el problema de la cosecha", Genesa, Maracay, Venezuela, pp. 3-16 (1956)
myk	BS	Langham, D. Ray, "Shatter Resistance in Sesame", Report presented at Induced Mutations for Sesame Improvements meeting, April 6-10, 1998 in Bangkok, Thailand, 14 pages
myk	BT	Shigeo, M., Hiroyuki, S. and Yumi, K., "Breeding of good quality sesame with dehiscence resistance and strong antioxidative property", Baionunessansu Keikaku (Abstract) (1994)

Examiner's Signature

Melissa K. Bell

Date Considered:

June 29, 1999

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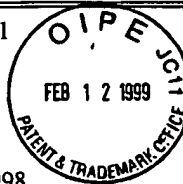
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							Yes	No
	CM							
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Other Documents (Title, Author, Date, Pages, Etc., if known)

mll	CR	Osman, H.E., "Studies in Sesame: Hybridization and Related Techniques", FAO Plant Production and Protection Paper No. 66, pp. 145-156 (1985)
mll	CS	Weiss, E.A., "History", <u>Castor, Sesame, and Safflower</u> , Chapter 12, Leonard Hill Books, London, pp. 311-525 (1971) ✓
mll/KCT		Yermanos, D.M., "Sesame", Chapter 39, <u>Hybridization of Crop Plants</u> , American Society of Agronomy-Crop Science of America, pp. 549-563 (1980)

Examiner's Signature *Melissa K. Hill*Date Considered: *June 29, 1999*

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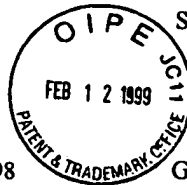
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							Yes	No
	DM							
	DN							
	DO							
	DP							
	DQ							

Other Documents (Title, Author, Date, Pages, Etc., if known)

mk	DR	Weiss, E.A., "Sesame", Chapter 7, <i>Oilseed Crops</i> , Longman, London, pp. 282-340 (1983)
mk	DS	Hutson, B.D., "Standards for the Inspection and Grading of Sesame Seed", Hutson Laboratories, Yuma, Arizona pp. 1-5 (1983)
mk	DT	Yermanos, D.M., "Sesame Growing: An Idealized Overview", Text of speech given in Cairo, Egypt, 4 pages, (1984)

Examiner's Signature *Melissa K. Lohel*Date Considered: *June 29, 1999*

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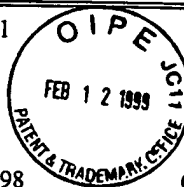
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FOREIGN PATENT DOCUMENTS

Initials	Document Number	Date	Country	Class	Sub-Class	Translation
						Yes No
EM						
EN						
EO						
EP						
EQ						

Other Documents (Title, Author, Date, Pages, Etc., if known)

mk ER	Ashri, A., "Sesame", Chapter 18, <i>Oil Crops of the World</i> , pp. 375-387 (1989)
mk ES	"Recommendations of the Discussion Groups", <i>Proceedings of Sesame Workshop</i> , 21-23 March 1995, pp. 252-257 ✓
mk ET	Zanten, L. van (ed), Conclusions and Recommendations, Report of the 2nd FAO/IAEA Research Coordination Meeting, Antalya, Turkey, pp. 107-113 (1997) ✓

Examiner's Signature

Date Considered

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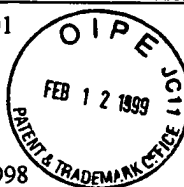
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Initials		Document Number	Date	Country	Class	Sub-Class	Translation	
							Yes	No
	FM							
	FN							
	FO							
	FP							
	FQ							

Other Documents (Title, Author, Date, Pages, Etc., if known)

FR	Day, Jamie, "The mechanism of indehiscence in sesame. Features that might be useful in a breeding program.", Paper presented at Induced Mutations for Sesame Improvements meeting,, Bangkok, Thailand, 11 pages (1998)
FS	
FT	

Examiner's Signature

Melina K. Kibbel

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